ANNUAL MAINTENANCE REPORT FOR PRIVATE FIRE HYDRANTS

(Updated 1/28/05)

(use one form for each hydrant)

Section 1001.5.2 of the California Fire Code allows the chief to require periodic testing of fire hydrant systems. In Mountain View, private hydrants are required to be inspected annually and a record of the inspection maintained on the premises. The following inspection record can be used to fulfill this annual inspection requirement. The inspection shall be conducted by a State Licensed contractor.

Address of Buildin	ng	Building/Comple	ex Name	
Building	Owner/Manager			
Mailing A	Address			
Phone		Date of Construction		
** *	** 1			
Hydrant #	Hydrant Loca	ntion		
State Licensed Co	ntractor Name		License #	
Inspector Name _		Inspector Phone	Test Date:	
☐ Site map of lo	ocations and designati	ons of on-site fire hydrants is sho	own on back of this report.	
•		condition. Repair/replace worn	threads, worn hydrant operating nuts and	
any other worn or				
Problems observed	d:			
Were these proble	ms corrected?			
		ms, caps, plugs and threads are in		
Were these proble	ms corrected?			
		d repaired, if necessary.		
Were these proble	u: ms corrected?			
were these proble	ins corrected:			
☐ Hydrant caps Problems observe				
Were these proble	ms corrected?			
•				
	wed fully open for at			
Problems observe	d:			
Were these proble	ms corrected?			
Problems observe	d:	ssible (include on site map below	·	
Were these proble	ms corrected?			
		/		

☐ Hydrant painted "school-bus" yellow (yellow designates a private hydrant in Mountain View). Problems observed:
Problems observed: Were these problems corrected?
☐ 3-foot clearance maintained around circumference of hydrant and Fire Dept. can access without hinderance. Problems observed:
Problems observed: Were these problems corrected?
Site Map of On-Site Fire Hydrants: (include numerical designations and location of key valve)

Return completed form to:
City of Mountain View Fire Department 1000 Villa Street Mountain View, CA 94041 **Attn: Fire Marshal**